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*Amendment*  
*Attorney Docket No. E14.2P-10817-US02*

**Amendments To The Claims:**

1-42. (Canceled)

43. (Previously Presented) A method of cleaning and protecting polyalkylene terephthalate containers, the method comprising the step of contacting said polyalkylene terephthalate containers with an alkaline composition comprising, the alkaline composition formed by diluting a concentrate, the concentrate comprising

about 1% to about 20% of at least one C<sub>12</sub> to C<sub>20</sub> alkyl diphenylene oxide

disulfonate and mixtures thereof;

about 1% to about 20% of a nonionic defoamer; and

about 1% to about 40% of at least one sequestrant selected from the group

consisting of phosphonates, gluconates, phosphates and mixtures thereof.

44. (Previously Presented) The method of claim 43 wherein said alkaline composition comprises at least one C<sub>12</sub> to C<sub>16</sub> alkyl diphenylene oxide disulfonate.

45. (Previously Presented) The method of claim 43 wherein said alkaline composition comprises a C<sub>12</sub> alkyl diphenylene oxide disulfonate.

46. (Previously Presented) The method of claim 43 wherein said alkaline composition comprises a C<sub>16</sub> alkyl diphenylene oxide disulfonate.

47. (Previously Presented) The method of claim 43 wherein said alkaline composition comprises at least one first sequestrant which is a phosphonate sequestrant and at least one second sequestrant which is a phosphate sequestrant, a phosphonate sequestrant, a gluconate sequestrant or mixture thereof.

48. (Previously Presented) The method of claim 47 wherein said alkaline composition comprises at least one first sequestrant which is a phosphonate sequestrant and at least one second sequestrant which is a gluconate sequestrant.

49. (Previously Presented) The method of claim 43 wherein said C<sub>12</sub> to C<sub>20</sub> alkyl diphenylene oxide disulfonate and mixtures thereof is present in said alkaline composition at a concentration of about 0.002 wt-% to about 2 wt-% after diluting said concentrate.

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50. (Previously Presented) The method of claim 43 wherein said nonionic defoamer is a block copolymer of ethylene oxide and propylene oxide.

51. (Previously Presented) A method of cleaning and protecting polyalkylene terephthalate containers, the method comprising the step of contacting said polyalkylene terephthalate containers with an alkaline composition comprising at least one C<sub>16</sub> to C<sub>20</sub> alkyl diphenylene oxide disulfonate, and mixtures thereof.

52. (Previously Presented) The method of claim 51 wherein said alkaline composition comprises at least one C<sub>16</sub> alkyl diphenylene oxide disulfonate.

53. (Withdrawn-Previously Presented) A method of cleaning and protecting polyalkylene terephthalate containers, the method comprising the step of contacting said polyalkylene terephthalate containers with an alkaline composition, the alkaline composition formed by diluting a concentrate comprising from about 1% to about 20% of an anionic surfactant selected from linear alkyl polyether sulfonates, linear alkyl polyether phosphates and mixtures thereof.

54. (Withdrawn-Previously Presented) The method of claim 53 wherein said concentrate further comprises at least one sequestrant which is a phosphonate, a gluconate, a phosphate or mixture thereof.

55. (Withdrawn-Previously Presented) The method of claim 53 wherein said concentrate further comprises at least one nonionic defoamer.

56. (Withdrawn-Previously Presented) A method of cleaning and protecting polyalkylene terephthalate containers, the method comprising the step of contacting said polyalkylene terephthalate containers with an alkaline composition comprising at least one alkamide.

57. (Withdrawn-Previously Presented) The method of claim 56 wherein said alkamide is a coconut diethanolamide.